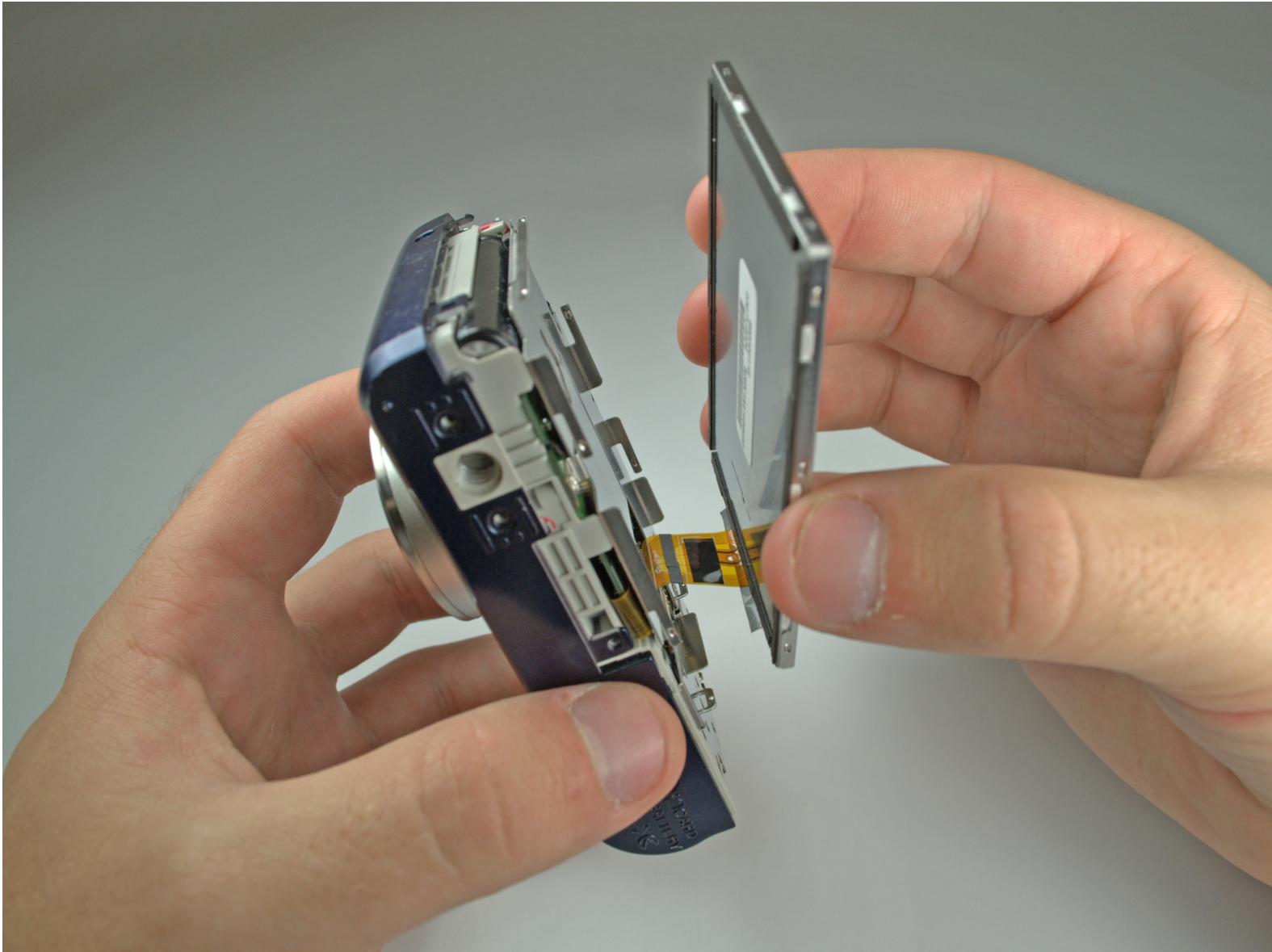




Nikon Coolpix L18 LCD Screen Replacement

Written By: Nonny



INTRODUCTION

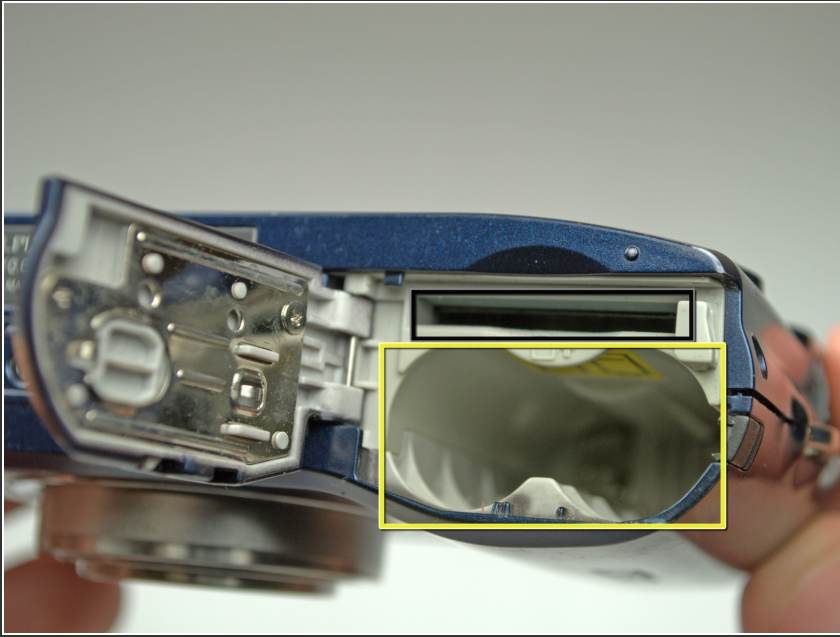
In this guide, we will give you step-by-step instructions on how to detach the LCD screen so that it can be replaced or repaired.



TOOLS:

- [Phillips #00 Screwdriver](#) (1)
-

Step 1 — Back Cover



- Remove the memory stick from the camera.
- Remove the batteries from the camera.

Step 2



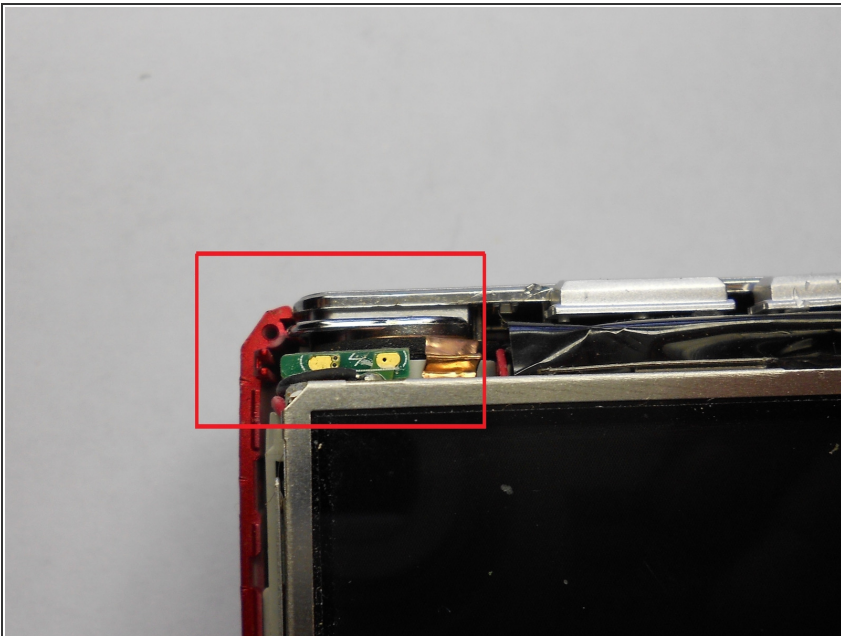
- Remove all six 4.3mm silver screws along the perimeter of the camera using the Phillips #00 screwdriver.
- There is one screw hidden under the AV cover that also needs to be removed.

Step 3




- Pry the back cover from the left side of the camera. Remove the cover gently.

Step 4 — LCD Screen

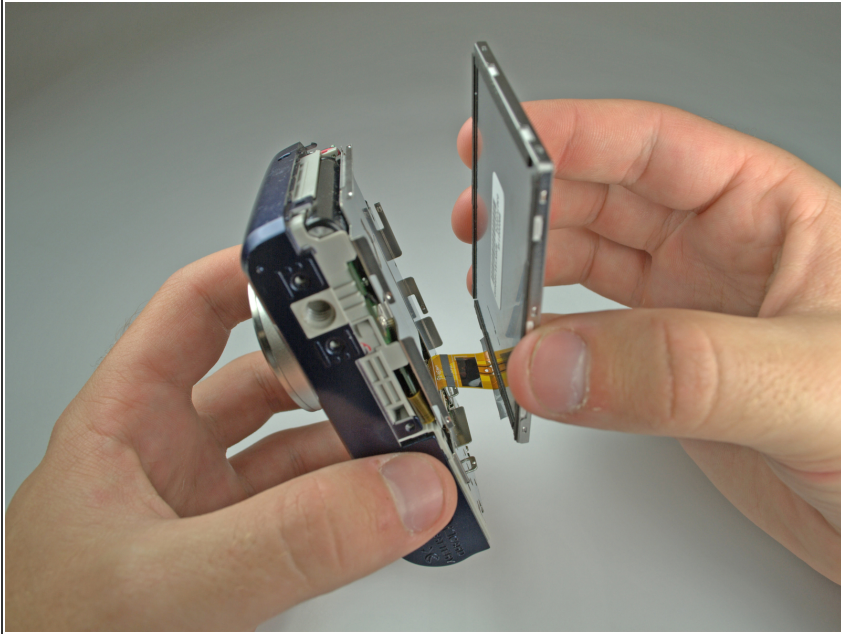


- ⚠ CAUTION! This is where energy for the flash is stored. Even with batteries removed, if you touch these connections, you can be shocked, depending on if the flash capacitor has a stored charge. It may not have a stored charge, but work around this assuming it does.

 Newer cameras of descent quality usually have a bleeder resistor to drain the flash capacitor. This may

not work anymore and the flash capacitor may still have a charge.

Step 5

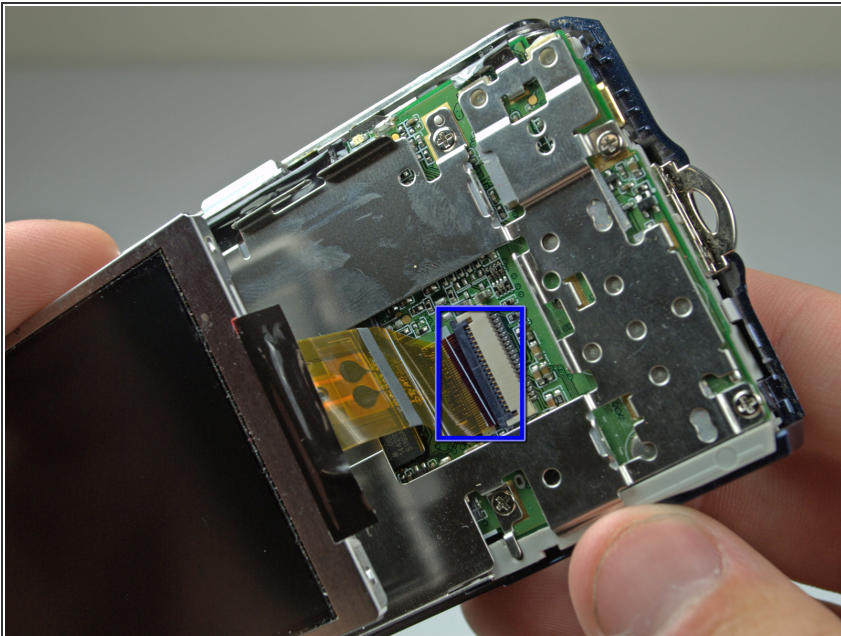


- Remove the tape on the right side of the LCD screen.

- Gently lift the LCD screen from its base.

⚠ Don't tug on the screen because it is still connected to the logic board.

Step 6



- Lift the black latch connecting the LCD ribbon to the logic board.

- Gently pull the LCD ribbon out.

To reassemble your device, follow these instructions in reverse order.

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